

Water Resources Program Application for a Water Right Permit

APR 14 A8 58

*A NON-REFUNDABLE MINIMUM FEE OF \$50.00 MUST ACCOMPANY THIS APPLICATION.					
Section 1. APPLICANT					
Applicant/Business Name: Suncadia, LLC	Phone No: (509) 649-3914	Other No: (509) 649-3059			
Address: 4244 Bull Frog Road, Suite 1					
City: Cle Elum	State: WA	Zip:98922			
Email Address (optional): Kuchan@mentorlaw.com					
Contact Name (if different from above): Jessica Kuchan Mentor Law Group PLLC	Phone No: 206-838-7650	Other No:			
Relationship to Applicant: Attorney Address: 315 Fifth Ave S., Ste 1000					
City: Seattle	State: WA	Zip: 98104			
Email Address (optional): Kuchan@mentorlaw.com					
Legal Land Owner or Part Owner Name of the Proposed Place of Use: Same	Phone No:	Other No:			
Address:					
City:	State:	Zip:			
Email Address (optional):					
Section 2. STATEMENT OF INTENT					
Briefly describe the purpose of your proposed project: Obtain Water	er Right Permit in ord	ler to construct a storag			
ond for flow augmentation in Tillman Creek. This application is f	or mitigation for new	uses in the Upper Kittit			
County area. Under WAC 173-539A-060, Ecology can expedite the	e processing of this ap	oplication.			
Anticipated length of time to complete your project: 5 years					

Priority Date 04-14-2011 By

Date Returned

Fee Paid: 7500

09-19-20 11 ECY Coding: 001-001-WR1-0285-000011

Water Use List all purposes for which water will be applied to a beneficial use and list quantity required for each.

		ic Feet per S ons per Mir			Year (AF (If known		(Continuously or Seasons	al)
Instream Flows	0.25 c		iate (GI IV	.,	3 a.f/yr	9	April 1-July 1	
	= 39-3							
TOTAL	: 0.25 c	6-			2 - 5/			
TOTAL	: 0.23 6	is			3 a.f./yr			
s this a request for a short term s this request for a temporary per f yes to either question above, it remains the state of the state	project (le ermit? ndicate the	YES No Ne dates that	O the water				□ YES ⊠ NO	
Section 3. POINT OF (Complete A or B, and C belo		SION O	R WIT	ГНД	RAWA	L		
A.) If Surface Water Source	e		В	3.) If	Ground	Water	Source	
☐ Spring ☑ Creek ☐ River [☐ Other:] We	ll(s) 🗌 C	Other:		
Source Name: Tillman Creek_			\ W	Vell d	iameter &	depth:_		
Γributary to: Yakima River			N	lumbe	er of propo	sed poi	ints of withdrawal:	
			D	o you	have an	existing	well? YES NO	
Number of proposed diversion points: Do you have an existing diversion? YES NO							er Well Report and pump	test.
C.) Points of Diversion/Wit				DOMESTIC OF THE	THE RESERVE OF THE PARTY OF THE			
Parcel No. 1/4	1/4	Section	Townshi		Range		County	-
NE	NW	9	19N		15E		Kittitas	1
Lot(s)	Block(s	s)			division			0
f known, enter the distances in	feet from	the point of	of diversi		wn Plat withdraw	al to the	e nearest section corner:	
Feet (North Sou								
From the (NW SW NE		TOP I WATE		1				F
Parcel No. 1/4	1/4	Section	Townshi	ip	Range		County	
Lot(s)	Block(s	s)		Sub	division			
If known, enter the distances infeet (North/ South from the (NW SW NE OTE: If more than two points of d) and	_feet (]	East/ Ver of Sec	West)				
Oo you own the land on which t								
For Ecology Use APPLICATION NO: Fee Paid: 7500	Check	No: 2112	04-1	4-20	() ECY	Coding: 0	SEPA: Exempt/Not Exempt	
Date Returned	ву	Priority L	vale		By		_ WRIA:	

Purpose(s) of Use

	owner n	ame(s), ad	ldress, and	d phone nu	umber:	
Section	4. PL	ACE O	F USE			
					operty (on which the water will e policy, or copy it carefully in	
of 9, T. 19	N, R. 15	E.W.M.,	the mains	tem of Til	in the east fork of Tillman Creek, lman Creek downstream of the concentration within the Yakima River.	
1/4	1/4	Section	Twp.	Range	County	Parcel No.
2-33		9 & 4	19N	15E	Kittitas	Various parcels
	ide tile w	ater right	and/or cia	inii iiqiiloe		
ttach a m	ap of yo	ur projec complete	t showing e copy of	g the poin the plat n	t of diversion/withdrawal and p	place of use. If platted prop
ttach a me sure to i	sap of you include a	ur project complete	t showing copy of	the point the plat not be plated in the plat	t of diversion/withdrawal and p nap.	ert or withdraw water from
dection 5	5. WA' our propo	ur project complete TER SY sed water	t showing copy of YSTEM system (i	g the point the plat n	t of diversion/withdrawal and page. RIPTION Dee and size of devices used to dive	ert or withdraw water from
Section Section Section	5. WA' our propo	TER SY sed water	t showing copy of YSTEM system (i	the point the plat not be plated in the plate in the plat	t of diversion/withdrawal and page 1. PRIPTION be and size of devices used to dive	ert or withdraw water from RMATION Systems only
section Section (Complete	5. WA' our propo A 6. DO e A or B, estic Wa	TER SY sed water OMEST , and C bo	t showing copy of YSTEM system (i	the point the plat not be plated in the plate in the plat	t of diversion/withdrawal and page 1. RIPTION De and size of devices used to diversity of the control of the	ert or withdraw water from RMATION Systems only 90.03.015)
Section (Complete A.) Dome	6. DO e A or B, estic Wa	TER SY sed water OMEST , and C be of connect	t showing copy of YSTEM system (in IC WA elow) ems only ions to be	the point the plat not be plated in the plate in the plat	RIPTION De and size of devices used to diversion with the devices used to diversion. Description: UPPLY SYSTEM INFOIRM (defined under RCW)	ert or withdraw water from RMATION Systems only 90.03.015) served water: on to be served:

Name of water system: N/A	
네일 하이 나는 사람들이 많은 아이를 가게 되었다. 그는 사람들이 아이를 하는 것이 되었다면 하는데 되었다.	
If yes, explain why you are unable to connect to the system:	
Section 7. IRRIGATION/STOCKWATER/OTHER FARM USES	
<u>[rrigation</u>	
Total number of acres requested to be irrigated under this application =ACRES NOTE: Outline the area to be irrigated on your attached map.	
Stockwater	
List number and kind of stock: N/A	
Is the proposed project for a dairy farm? YES NO	
Other Proposed Farm Uses	
Describe all proposed uses: N/A	
Family Farm Water Act (RCW 90.66):	
Calculate the acreage in which you have a controlling interest, including only:	
 Acreage irrigated under water rights acquired after December 8, 1977, 	
 Acreage proposed to be irrigated under this application, and Acreage proposed to be irrigated under other pending application(s). 	
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Is the combined acreage under existing rights greater than 6000 acres? ☐ YES ☒ NO	
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Instream flows.			
Section 9. WATER STO	RAGE		
Will you be using a dam, dike, or o	ther structure to retain or store water?	YES NO	
Are you proposing to store more th	an 10 acre-feet of water? YES NO		
Will the water depth be 10 feet or n	nore? 🗌 YES 🖾 NO		
If you answered yes to any of the a	bove questions, please describe: A holding	g pond will be constructed in Sections	
4 or 9 Township 19N, Range 15E.V	W.M. to release water during July 1 – Septe	ember 30.	
	eet or more of water and/or if the water depth e above grade, you must also complete an Appl rmit and Application.		
Section 10. DRIVING D	IRECTIONS		
Provide detailed driving directions	to the project site:		
	90 heading east, take exit 84. Turn right to	owards Cle Elum. Turn left onto 1st	
	Vay; Turn Right on Madison Street; turn le		
Rd 3550; Turn left into Tillman Cro			
Site Address: 101 Anders Road.			
Section 11. REQUIRED	SIGNATURES		
understand that in order to proce the site for inspection and monito		e Department of Ecology access to yees of the Department of Ecology	
Suncadia, LLC (Applicant or authorized representa	tive)		
N/A			
Print Name	Signature	Date	
(Legal Owner or Part Owner Place	oi Use)		
Please check the region in which	the project is located:		
*Submit your application to: DEPARTMENT OF ECOLOGY CASHIERING SECTION PO BOX 47611		Eastern Regional Office 4601 N. Monroe Spokane, WA 99205-1295 (509) 329-3400	
OLYMPIA, WA 98504-7611	Northwest Regional Office 3190 – 160 th Avenue SE Bellevue, WA 98008-5452 (425) 649-7000	Southwest Regional Office PO Box 47775 Olympia, WA 98504-7775 (360) 407-6300	